



Philips
USB Flash Drive

1GB
silver edition

FM01FD00B



Share and transport data

Swap files in a flash!

The Philips USB flash drive silver edition is an easy way to share and transport your data. A useful 1GB gives you the capacity to swap and share large files like documents, pictures and music via the USB port of your PC or laptop.

Performance and capacity

- 1GB storage capacity for large data files
- Fast data transfer with high-speed USB 2.0
- File synchronisation between complete PC and UFD
- Automatic compression of all files saves free space

Safe and secure

- Protect your valuable, personal data with a password
- Lost & Found details so the drive can be returned if lost

Everything you need

- Specially designed and easy to use software pre-installed
- Activity indicator lights up when copying files

PHILIPS
sense and simplicity

Specifications

Storage Media

- **Built-in memory type:** MLC NAND Flash
- **Built-in Memory Capacity:** 1 GB
- **Transfer rate:** reads max 15MB/s, write max 3MB/s

Connectivity

- **USB:** High-speed USB 2.0

Accessories

- **Cables:** None
- **Neck strap:** No
- **User Manual:** English, French, German, Spanish, Italian, Dutch, Portuguese, Russian
- **Quick start guide:** English, French, German, Spanish, Italian, Dutch, Portuguese, Russian

Software

- **Carry it Easy:** Password protection, File synchronisation, Portable Outlook Express-trial, Favourites Sync-trial, Trace free browsing-trial

System Requirements

- **PC OS:** Windows® Vista, XP, 2000, ME and 98SE; Mac OS 9.0 and higher; Linux 2.4.0 and higher
- **USB:** Free USB port

Miscellaneous

- **Warranty:** 2 year

Packaging Data

- **I2NC:** 908210008403
- **EAN/UPC/GTIN:** 87 10895 97201 7

- **Gross weight:** 0.048 kg
- **Height:** 180 mm
- **Length:** 130 mm
- **Width:** 15 mm
- **Tare weight:** 0.039 kg

Outer Carton

- **Quantity:** 60
- **Tare weight:** 3.512 kg
- **Gross weight:** 4.052 kg
- **Length:** 315 mm
- **Width:** 230 mm
- **Height:** 395 mm
- **EAN/UPC/GTIN:** 87 12581 36826 5

Inner Carton

- **Quantity:** 15
- **Tare weight:** 0.725 kg
- **Gross weight:** 0.860 kg
- **Length:** 200 mm
- **Width:** 180 mm
- **Height:** 140 mm
- **EAN/UPC/GTIN:** 87 12581 36827 2

Packaging dimensions

- **Packaging dimensions (W x H x D):** 13 x 19.2 x 1.5 cm
- **EAN:** 87 10895 97201 7
- **Gross weight:** 0.049 kg
- **Nett weight:** 0.009 kg
- **Number of products included:** 1
- **Packaging type:** Blister
- **Tare weight:** 0.04 kg

Product highlights

1GB storage capacity

A useful 1GB gives you the capacity to store, swap and share large files like documents, music and pictures via the USB port of your PC or laptop.

Fast data transfer

High-speed data transfer rates significantly cut annoying waiting time when you're copying large multimedia files to or from your computer's hard disk.

File synchronisation

With file synchronisation of all the files on your PC, it is possible to access and work with your documents anywhere with just a few mouse clicks.

Automatic file compression

Save free space by automatic compression of all the files you put on the USB flash drive

Password protection

Due to password protection including 256-bit AES encryption, your valuable personal data can be protected from unauthorised access by simply using a password.

Lost & Found information

This unique feature enables you to enter your contact details like address, telephone number and e-mail address on the USB flash drive so that if you lose it, whoever finds it can send it back to you.

Easy to use software included

A complete software suite is included, which will run automatically from the USB flash drive and gives you access to useful features like, password protection, file synchronisation, data compression, USB lost & found, and USB information. Additionally, it comes with a 30-day trial for Portable Microsoft Outlook Express, favourites synchronisation and no-trace internet browsing.

Activity indicator

An appealing glow shows you the drive is properly connected and working, and pulsates faster when copying files to or from its memory.

